

Quantification of lysosome number and volume

XL Xin Li YS Yanan Sun LL Letao Li XW Xiaochen Wang *

Updated date: Aug 9, 2021


*For correspondence: wangxiaochen@ibp.ac.cn

 An abbreviated version of this protocol was published in eLIFE in Jun 2020

Lysosome activity is modulated by multiple longevity pathways and is important for lifespan extension in *C. elegans*

DOI: [10.7554/eLife.55745](https://doi.org/10.7554/eLife.55745)

Related files

 Quantification of lysosome number and volume protocol 0807.docx



How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Li, X. , Sun, Y. , Li, L. and Wang, X. (2021). Quantification of lysosome number and volume. Bio-protocol Preprint. bio-protocol.org/1335.
2. Sun, Y., Li, M., Zhao, D., Li, X., Yang, C. and Wang, X.(2020). Lysosome activity is modulated by multiple longevity pathways and is important for lifespan extension in *C. elegans*. eLIFE. DOI: [10.7554/eLife.55745](https://doi.org/10.7554/eLife.55745)

Copyright: Content may be subjected to copyright.